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|      | Port Information: Igarka   | 24 April 1958   NO. OF PAGES   NO. OF ENCLS.  |
|      |  | SUPPLEMENT TO REPORT #  |
|      |  |   |
|      | THIS IS UNEVALUATED INF  | ORMATION  |
|      | THE OFFICE OF MAVAL INTELLEGENCE FURNISHED TO FOR IAC DISSEMINATION IN ACCORDANCE WITH PARA NO 61-58). | THE FOLLOWING IMPORMATION TO CIA 25X1 GRAPH 3 c OF MSCID #7 (DIO, 8mb   |
| ١.   |  |   |
|      | Alphabetical Designators In connection with specific points of interest are noted                      | information contained herein.  in this report by  |
|      | the following alphabetical designators:  |   |
|      | A. Small-boat la<br>B. Berth<br>C. Roadway   | nding 4 J   |
|      | D. Inflot Office   |   |
|      |  |   |
|      |  |   |
|      |  |   |
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|      |  |   |
|      |  |   |
| • [  | Pilot Data and Weather   |   |
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|      |  | $\rightarrow$   |
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|      | d. The 24-hour river nilet service is compula  |   |
|      | d. The 24-hour river pilst service is compuls  | lory.   |
|      | d. The 24-hour river pilet service is compuls  CONTIDENT   |   |
|      | TION STATE ARMY NAVY AIR   |   |

| C-O-Y-F-I-D-I- | W.W. T. A. Y | ٠ |
|----------------|--------------|---|

25X1

= **2** =

|   |  | The pilot was Harbor Master at Leningrad during   | 25                       |  |  |
|---|--|---|--------------------------|--|--|
|   | the closed sea<br>gilot boat is  | son at Igarka and was considered to give good service. The a three-masted sloop.  |                          |  |  |
|   | e.   | there were control posts at intervals along the river bank  | 25                       |  |  |
|   |  |   |                          |  |  |
|   | f. Weather wa. of 37-54°. The  | s marked by some fog as well as rain, with a temperature range e wind varied, but force was usually 3-5 knots.  |                          |  |  |
| • | Controls The   | All personnel carried vistols.  | 25                       |  |  |
|   | the usual "star  | e surveillance guard, wearing a khaki uniform, a billed cap with "insignia, and carrying a pistol, was stationed at the gangway The agent from Sovfracht was from Moscow and at Igarka during the 3-4 months ice-free season.   | 25                       |  |  |
|   |  | The sea server and the last last modified the lites herroll.  | 25                       |  |  |
| • | Harbor Craft able. were also used landing  | small "river" type of unknown propulsion that for handling barges of logs. A launch utilized the small-boat   | 25)                      |  |  |
| , |  |   | 25)                      |  |  |
|   |  |   |                          |  |  |
|   | Berth loading proceed  | led more rapidly with the use of gasoline or diesel overhead-   |                          |  |  |
|   | engine lift lumber carriers that drove onto the wharf using a roadway  |   |                          |  |  |
|   |  | these carriers were very similar to   | 25                       |  |  |
| , | those used in U<br>wharf itself wa<br>approximate len  | these carriers were very similar to  B mills, but they were of Soviet manufacture. The s of wooden construction with supports of wooden piling. The gth of the face was thought to be slightly over one thousand  | 25X1                     |  |  |
|   | those used in U<br>wharf itself wa<br>approximate len  | these carriers were very similar to  8 mills, but they were of Soviet manufacture. The s of wooden construction with supports of wooden piling. The gth of the face was thought to be slightly over one thousand dth was 160 feet. The wharf extended to a point relative to ildings  | 25X1                     |  |  |
|   | those used in U<br>wharf itself we<br>approximate len<br>feet and the wi   | these carriers were very similar to  E mills, but they were of Soviet manufacture. The s of wooden construction with supports of wooden piling. The gth of the face was thought to be slightly over one thousand dth was 160 feet. The wharf extended to a point relative to ildings  There were no structures on the wharf and it was  | 25X1                     |  |  |
|   | those used in I wharf itself wa approximate len feet and the withe saw-mill but in good conditi 25-28 feet.  | these carriers were very similar to they were of Soviet manufacture. The so of wooden construction with supports of wooden piling. The gth of the face was thought to be slightly over one thousand dth was 160 feet. The wharf extended to a point relative to ilidings  There were no structures on the wharf and it was on. The depth of the water along the wharf   | 25X1                     |  |  |
|   | those used in I wharf itself wa approximate len feet and the wi the saw-mill bu in good conditi 25-28 feet. Naval Vessels  | these carriers were very similar to  E mills, but they were of Soviet manufacture. The s of wooden construction with supports of wooden piling. The gth of the face was thought to be slightly over one thousand dth was 160 feet. The wharf extended to a point relative to ildings  There were no structures on the wharf and it was  | 25X′                     |  |  |
|   | those used in I wharf itself wa approximate len feet and the wi the saw-mill bu in good conditi 25-28 feet.  Naval Vessels however                                     | these carriers were very similar to they were of Soviet manufacture. The s of wooden construction with supports of wooden piling. The gth of the face was thought to be slightly over one thousand dth was 160 feet. The wharf extended to a point relative to ildings  There were no structures on the wharf and it was on. The depth of the water along the wharf  no naval vessels or military aircraft at Igarka, approximately 12 "speedboats" that had been lifted on shore at  | 25X1<br>25<br>25X        |  |  |
|   | those used in I<br>wharf itself wa<br>approximate len<br>feet and the wi<br>the saw-mill bu<br>in good conditi<br>25-28 feet.<br>Naval Vessels<br>however<br>Murmansk. | these carriers were very similar to they were of Soviet manufacture. The s of wooden construction with supports of wooden piling. The gth of the face was thought to be slightly over one thousand dth was 160 feet. The wharf extended to a point relative to dildings  There were no structures on the wharf and it was on. The depth of the water along the wharf  no naval vessels or military aircraft at Igarka, approximately 12 "speedboats" that had been lifted on shore at | 25X1<br>25<br>25X        |  |  |
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NOFORN

NO DISSEM ABROAD

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|   |  | 25          |
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| control posts along                     | The indication of observe the river is new information to this office. The   | e "two ···  |
| pprentice pilots"<br>ice, since the 2-3 | probably included one qualified pilot and a probable day trip would require more than one pilot. The were undoubtedly small patrol craft | ble appren- |
|   |  |             |
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|   |  |             |
|   |  |             |
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C-O-N-F-I-D-E-N-T-I-A-L

MOFORN

NO DISSEM ABROAD

LIMITED